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using expression trees to identify joins with two instance operands by parsing the joins

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about 3,630 for using expression trees to identify joins with two instance operands by parsing the joins. (0.12 seconds)

1. [Expression](#) (Cayenne Documentation 3.0-SNAPSHOT API)

Creates and returns a new **Expression** instance using this expression as a prototype. ... Creates a new **expression** that **joins** this object with another **expression**. ... Returns true if this node should be pruned from **expression tree** in the **Parses** string, converting it to **Expression**. If string does not represent a ...

cayenne.apache.org/doc/api/org/apache/cayenne/exp/Expression.html - 70k

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2. [a timid approach to parsing arithmetic expressions in perl](#)

8 posts - 4 authors - Last post: Jul 26, 2008

of it visualized before starting to implement in...for instance C. ... (reverse polish notation) and **expression trees** and I have not went on that road. take the biggest priority **operand** and the 2 **operands** adjacent to it my \$ops_re = join q{ }, map { quotemeta } sort { length \$b <=> length ...

www.perimonks.org/?node_id=700187 - 50k - [Cached](#) - [Similar pages](#)

3. [debuggercore: ExpressionEvaluator](#)

The process of evaluation consists of **two** phases: ... A node of **tree** (except leaves) represents an operator, its **operands** are obtained ... **Parses** an **expression**, evaluates it **using** a given context and returns the mirror ... An **instance** of DTree class returned by Evaluator.**parse** (String expr) ... NetBeans.org. **Join** ...

debuggercore.netbeans.org/architecture/ExpressionEvaluator.html - 20k

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4. [MySQL :: The world's most popular open source database](#)

There is one 00110 **instance** of table share per one table in the database. 00578 /*
00579 True if a common **join** column of **two** NATURAL/USING **join** operands. ...
expression 00648 made after permanent transformations of the **parse tree**, ... Thus
after 00658 **parsing** 'this' is a NATURAL/USING **join** iff (natural_join ! ...
dev.mysql.com/sources/doxygen/mysql-5.1/table_8h-source.html - 204k
- [Cached](#) - [Similar pages](#)

5. [dmaClass_QueryOperatorDescription Reference](#)

... a query **parse tree** delivered to a component scope **using** the rules of three
valued ... **Instances** of this operator are of class dmaClass_QueryOperator. ... 2 -
DMA_JOIN_PARTICIPATION_OPERATOR - The operator is a **join** operator which ...
a From **expression** or as the first **operand** argument of another **join** operator. ...
dmatech.info/dma!0-7/dmaClass_QueryOperatorDescription.html - 13k
- [Cached](#) - [Similar pages](#)

6. [\[PDF\] User-Optimizer Communication using Abstract Plans in Sybase ASE](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

ignore the **parsed** SQL query and build the QEP solely based on its AP. For **instance**,
the predicates are not described. that node for each **operand** of the operator. An
AP is a ... relational **expression** that merge **joins** the 2 pairs of tables **instance**,
only the AP can force a complex bushy **tree** ...
www.dia.uniroma3.it/~vldbproc/007_029.pdf - [Similar pages](#)
by M Andrei - [Cited by 3](#) - [Related articles](#) - [All 6 versions](#)

7. [Optimisation approaches in feature recognition - Elsevier](#)

The second is the **parsing** subsystem, consisting of the lexer, vocabulary and
parser ... 1. get first **operand** of Y, causes system to calculate X first 4. **join**:
represents a joining of **two** surfaces, forming a concave link. ... The results of the
recognition process are the **two** feature **instances** shown in Fig. 8. ...
linkinghub.elsevier.com/retrieve/pii/S0890695598000686 - [Similar pages](#)
by P Gibson - 1999 - [Cited by 14](#) - [Related articles](#)

8. [pyparsing - Changes](#)

I was **using** a string element that required some custom **parsing** for escape characters. ... Since ignore at a high-level **expression** has to propagate to all of the ... semantics if one of the **two operands** is a **pyparsing** ParserElement. "asb" prs = "{" + ";"**join**(t,t1) + "}" print "\n Unicode **Parsing** '\n',main. ...
pyparsing.wikispaces.com/space/changes/messages-54k - [Cached](#) - [Similar pages](#)

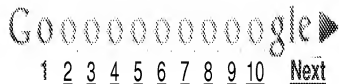
9. MINSE Notation Definitions

and the following **two** expressions are taken as equivalent: All of these operators will get **parsed** into **trees** with the compound name at the parent node and ... For **instance**, with the notation given above, the **expression** ... the child nodes will contain all of the **operands** and operator names in the order seen. ...
fw.org/math/notations.html - [11k](#) - [Cached](#) - [Similar pages](#)

10. The IQueryable tales - LINQ to LDAP - Part 4: **Parsing** and ...

Operand as LambdaExpression); 43 break; 44 } 45 } 46 47 return d; 48 }. A quick analysis: On lines 12 to 17, we create a new **instance** of DirectorySource for the ...
3 /// </summary> 4 /// <param name="e">**Expression tree** to be translated 1
using System; 2 **using** System.Linq; 3 **using** BdsSoft.DirectoryServices. ...
community.bartdesmet.net/blogs/bart/archive/.../the-queriable- Tales-linq-to-ldap-part-4-parsing-and-executing-queries.aspx - [271k](#) - [Cached](#) - [Similar pages](#)

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